

## IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

LAURENT POTIN ET AL.

: GROUP ART UNIT: 2872

SERIAL NO: 09/806,936

FILED: APRIL 6, 2001

: EXAMINER: AMARI, A.

FOR: OPTICAL DEVICE FOR HELMET

VISOR COMPRISING A DIFFRACTIVE MIRROR

## **AMENDMENT**

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

In response to the Official Action mailed March 27, 2002, please amend this application as follows:

## IN THE CLAIMS

The following is a clean copy of amended Claims 14, 15 and 24, with marked-up copies attached:

14. (Amended) An optical device for a helmet viewfinder presenting a collimated image to a user, comprising:

an imager and an off-axis spherical concave mirror;

a diffractive field mirror for correcting distortion of an image presented to the user which is due to the off-axis spherical concave mirror.

15. (Amended) The device as claimed in claim 14, wherein the diffractive field mirror is situated in a vicinity of an intermediate image formed by said optical device, the

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